

Response to AKART Analysis

1. OK. Permit will include a effluent limit based on meeting wqc at the end of the pipe. Note the criteria for chlorine is “total residual chlorine”. CPO are measured by methods for total residual chlorine. (page 1 of 1984 Ambient Water Criteria for Chlorine). The compliance evaluation limits may be higher than the criteria, but that doesn’t prevent having a limit in the permit.
2. OK
3. OK
4.
 - a. OK
 - b. Permit requires monitoring of dry dock. Add non-storm water monitoring?
 - c. no comment
 - d. no comment
 - e. Permit requires monitoring of dry dock. Add non-storm water monitoring?
 - f. no comment
5. Piers – No comment?
6. NO. Why won’t they put a graph that shows 1 – 50 ppb for copper? Because there’s no relationship for copper and turbidity?